



MIAMI-DADE COUNTY, FLORIDA  
METRO-DADE FLAGLER BUILDING

**BUILDING CODE COMPLIANCE OFFICE**  
METRO-DADE FLAGLER BUILDING  
140 WEST FLAGLER STREET, SUITE 1603  
MIAMI, FLORIDA 33130-1563  
(305) 375-2901 FAX (305) 375-2908

**CONTRACTOR LICENSING SECTION**  
(305) 375-2527 FAX (305) 375-2558

**CONTRACTOR ENFORCEMENT DIVISION**  
(305) 375-2966 FAX (305) 375-2908

**PRODUCT CONTROL DIVISION**  
(305) 375-2902 FAX (305) 372-6339

## **PRODUCT CONTROL NOTICE OF ACCEPTANCE**

**Premdor Entry Systems**  
**911 E. Jefferson, P.O. Box 76**  
**Pittsburgh, KS 66762**

Your application for Notice of Acceptance (NOA) of:

**Series Evergreen/Castlegate 6-8 W/E Inswing Opaque Residential Insulated Steel door w/H. M. Frame**

under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

**ACCEPTANCE NO.: 01-0313.05**  
**EXPIRES: 02/04/2006**

Raul Rodriguez  
Chief Product Control Division

**THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL**  
**CONDITIONS**  
**BUILDING CODE & PRODUCT REVIEW COMMITTEE**

This application for Product Approval has been reviewed by the BCCO and approved by the Building Code and Product Review Committee to be used in Miami-Dade County, Florida under the conditions set forth above.

Francisco J. Quintana, R.A.  
Director  
Miami-Dade County  
Building Code Compliance Office

**APPROVED: 04/19/2001**

**Premdor Entry Systems**

**ACCEPTANCE NO.:** 01-0313.05

**APPROVED** : APR 19 2001

**EXPIRES** : February 04, 2006

**NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS**

**1. DESCRIPTION OF UNIT**

- 1.1** This **renews** the Notice of Acceptance No. 97-0910.10 which was issued on February 04, 1998. It approves a residential insulated steel door, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code (SFBC), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.

**2. PRODUCT DESCRIPTION**

- 2.1** The Series Evergreen/Castlegate 6' 8" W/E Inswing Opaque Residential Insulated Steel Door in a Hollow Metal Frame-Impact and its components shall be constructed in strict compliance with the following documents: Drawing No **31-1032-EC-I**, Sheets 1 through 5 of 5, titled "Premdor (Evergreen/Castlegate Wood Edge) 3'0" x 6'8" Steel Door in a Hollow Metal Frame (Inswing)" dated 6/25/97 with revision C dated 3/20/01, bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division. These documents shall hereinafter be referred to as the approved drawings.

**3. LIMITATIONS**

- 3.1** This approval applies to single unit applications of single door only, as shown in approved drawings.
- 3.2** Unit shall be installed only at locations protected by a canopy or overhang such that the angle between the edge of canopy or overhang to sill is less than 45 degrees. Unless unit is installed in non-habitable areas where the unit and the area are designed to accept water infiltration.

**4. INSTALLATION**

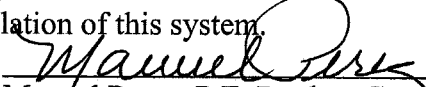
- 4.1** The residential insulated steel door and its components shall be installed in strict compliance with the approved drawings.
- 4.2** Hurricane protection system (shutters): the installation of this unit **will not require** a hurricane protection system.

**5. LABELING**

- 5.1** Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved".

**6. BUILDING PERMIT REQUIREMENTS**

- 6.1** Application for building permit shall be accompanied by copies of the following:
- 6.1.1** This Notice of Acceptance
- 6.1.2** Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.
- 6.1.3** Any other documents required by the Building Official or the South Florida Building Code (SFBC) in order to properly evaluate the installation of this system.

  
Manuel Perez, P.E. Product Control Examiner  
Product Control Division

**Premdor Entry Systems**

**ACCEPTANCE NO.:** 01-0313.05

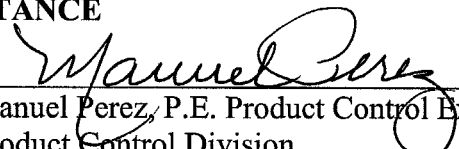
**APPROVED** : APR 19 2001

**EXPIRES** : February 04, 2006

**NOTICE OF ACCEPTANCE: STANDARD CONDITIONS**

1. Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data, engineering documents, are no older than eight (8) years.
2. Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
3. Renewals of Acceptance will not be considered if:
  - a) There has been a change in the South Florida Building Code affecting the evaluation of this product and the product is not in compliance with the code changes;
  - b) The product is no longer the same product (identical) as the one originally approved;
  - c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
  - d) The engineer who originally prepared, signed and sealed the required documentation initially submitted is no longer practicing the engineering profession.
4. Any revision or change in the materials, use, and/or manufacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of a revision application with appropriate fee) and granted by this office.
5. Any of the following shall also be grounds for removal of this Acceptance:
  - a) Unsatisfactory performance of this product or process.
  - b) Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purpose.
6. The Notice of Acceptance number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the Notice of Acceptance is displayed, then it shall be done in its entirety.
7. A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all time. The engineer need not reseal the copies.
8. Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
9. This Notice of Acceptance consists of pages 1, 2 and this last page 3.

**END OF THIS ACCEPTANCE**

  
Manuel Perez, P.E. Product Control Examiner  
Product Control Division

**Premdor Entry Systems**

**ACCEPTANCE NO.:** 01-0313.05

**APPROVED** : APR 19 2001

**EXPIRES** : February 04,2006

**NOTICE OF ACCEPTANCE: STANDARD CONDITIONS**

**A. DRAWINGS**

1. Manufacturer's die drawings and sections.
2. Drawing No. **31-1032-EC-I**, Sheets 1 thru 5 of 5, titled "Premdor (Evergreen/Castlegate Wood Edge) 3'8" x 6'8" Steel Door in a Hollow Metal Frame (Inswing)" dated 6/25/97 with revision B dated 12/23/00.

**B. TESTS**

1. Test reports on
  - 1) Air Infiltration Test, per PA 202-94
  - 2) Uniform Static Air Pressure Test, Loading per PA 202-94
  - 3) Water Resistance Test, per PA 202-94
  - 4) Large Missile Impact Test per SFBC, PA 201-94
  - 5) Cyclic Wind Pressure Loading per SFBC, PA 203-94
  - 6) Forced Entry Test, per SFBC 3603.2 (b) and PA 202-94along with marked-up drawings and installation diagram of a out-swinging residential insulated steel doors in a Hollow Metal Frame, prepared by National Certified Testing Laboratories, Inc., Test Report No. **NCTL 210-1915-10,11,12 (S) (C) (I) (F)**, dated 05/01/97, tested on March 10, 1997 signed and sealed by Barry D. Portnoy, P.E.

**C. CALCULATIONS**

1. Anchor calculations and structural analysis, prepared by Product & Application Engineering, Inc., Project No. 97-0508, Report No. 12, dated February 19, 1997, signed and sealed by Ronald R. Rainey, P.E.

**D. MATERIAL CERTIFICATIONS**

1. Tensile Test prepared by Celotex Corporation, MTS Job. No. 258163 dated June 16, 1997, for sheet steel samples, tested per ASTM E8-93a, signed and sealed by R.G Miller, P.E.
2. Report titled "Small Scale Fire and Hose Stream Tests on 20 Min. (BASF Elastopor) Foam-Core Door" prepared by Underwriters Laboratories, Inc., File No. R18466, tested per ASTM E-152, dated July 3, 1997, signed by Dick Walther and reviewed by Howard Gruszynski

**E. STATEMENTS**

1. None

**F. OTHER**

1. Notice of Acceptance No. **97-0910.10**, issued to Premdor Entry Systems for their Premdor (Evergreen/Castlegate Wood Edge) Inswing Residential Insulated Steel Door in a Hollow Metal Frame, approved on 02/04/98, expiring on 02/04/01.

  
Manuel Perez, P.E. Product Control Examiner  
Product Control Division

**Premdor Entry Systems**

**ACCEPTANCE NO.:** 01-0313.05

**APPROVED** : APR 19 2001

**EXPIRES** : February 04, 2006

**NOTICE OF ACCEPTANCE: STANDARD CONDITIONS**

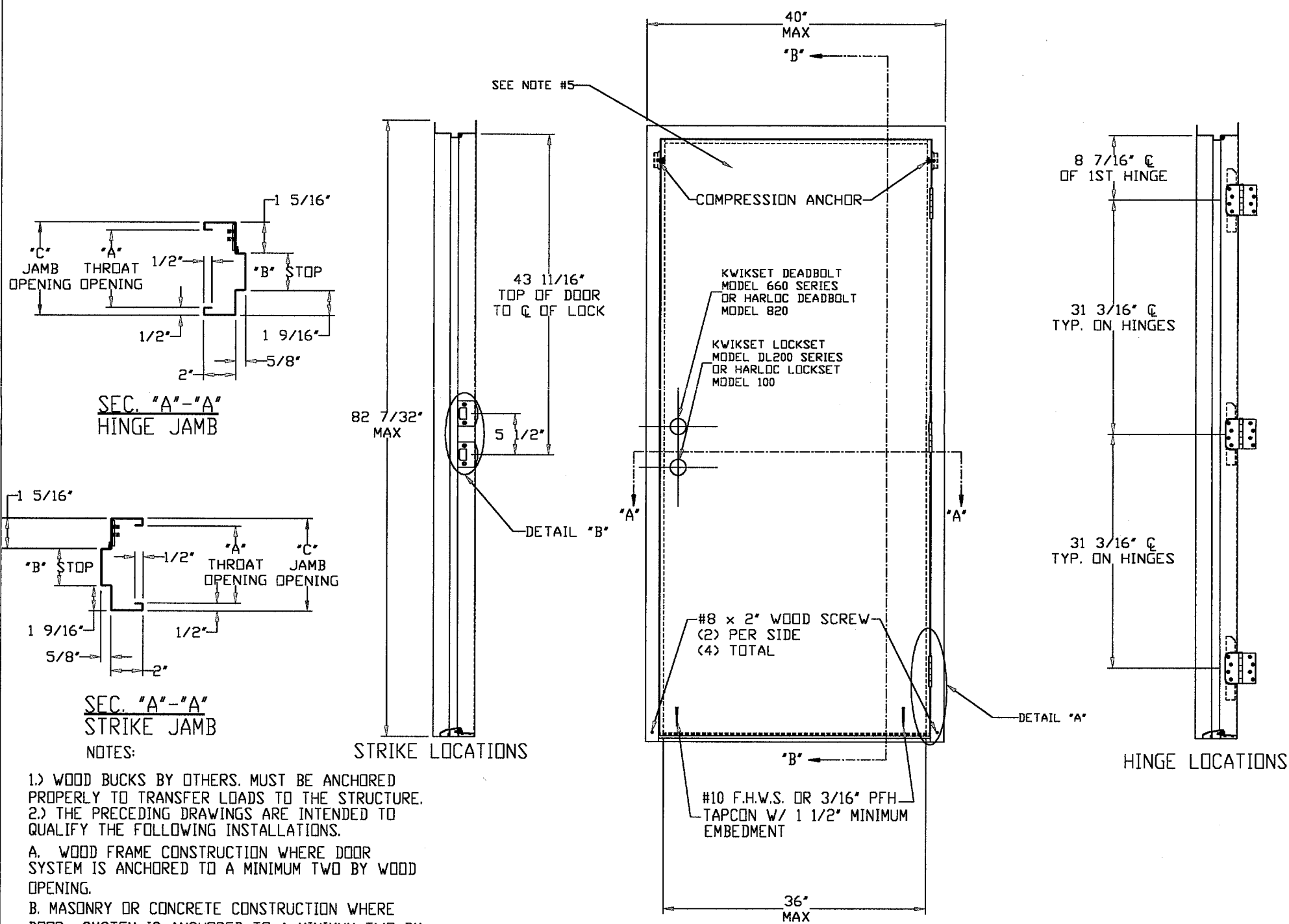
**TESTSPERFORMED:**

**RESULTS:**

| TEST  | TEST LOADS               | DESIGN LOADS |
|---|--------------------------|--------------|
| AIR INFILTRATION @ 1.57 PSF<br>SFBC PA 202-94 (0.50 CFM/FT <sup>2</sup> ) | 0.13 CFM/FT <sup>2</sup> | -----        |
| UNIFORM STATIC PRESSURE @ DESIGN LOAD<br>SFBC PA 202-94 POSITIVE          | +66.0 PSF                | +66.0 PSF    |
| UNIFORM STATIC PRESSURE @ DESIGN LOAD<br>SFBC PA 202-94 NEGATIVE          | -66.0 PSF                | -66.0 PSF    |
| WATER RESISTANCE (PSF)<br>SFBC PA 202-94                                  | +2.86 PSF                | +19.1 PSF    |
| UNIFORM STATIC AIR PRESSURE @ FULL TEST LOAD<br>SFBC PA 202-94 POSITIVE   | +100.5 PSF               | +67.0 PSF    |
| UNIFORM STATIC AIR PRESSURE @ FULL TEST LOAD<br>SFBC PA 202-94 NEGATIVE   | -100.5 PSF               | -67.0 PSF    |
| FORCED-ENTRY RESISTANCE (FER)<br>SFBC Section 3603.02 and SFBC PA 202-94  | SATISFACTORY             | -----        |
| LARGE MISSILE IMPACT TEST<br>SFBC PA 201-94                               | SATISFACTORY             | -----        |
| CYCLIC WIND PRESSURE TEST<br>SFBC PA 203-94 POSITIVE (671 cycles)         | +85.8 PSF                | +66.0 PSF    |
| CYCLIC WIND PRESSURE TEST<br>SFBC PA 203-94 NEGATIVE (671 cycles)         | -85.8 PSF                | -66.0 PSF    |
| Design Pressure Rating (Positive)   |                          | +66.0 PSF    |
| Design Pressure Rating (Negative)   |                          | -66.0 PSF    |

  
Manuel Perez, P.E. Product Control Examiner  
Product Control Division

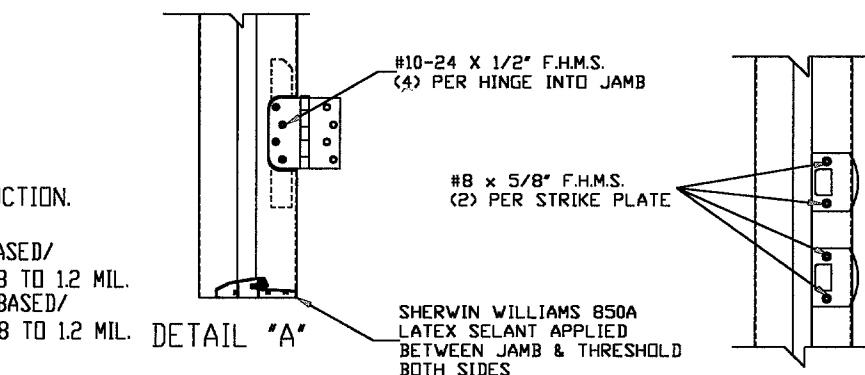
PREMDOR (EVERGREEN/CASTLEGATE WOOD EDGE)  
3'0"x 6'8" STEEL DOOR IN PREMDORS  
HOLLOW METAL FRAME (INSWING)



- 1.) WOOD BUCKS BY OTHERS. MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
- 2.) THE PRECEDING DRAWINGS ARE INTENDED TO QUALIFY THE FOLLOWING INSTALLATIONS.
  - A. WOOD FRAME CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED TO A MINIMUM TWO BY WOOD OPENING.
  - B. MASONRY OR CONCRETE CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED TO A MINIMUM TWO BY STRUCTURAL WOOD BUCK.
  - C. MASONRY OR CONCRETE CONSTRUCTION WHERE DOOR SYSTEM IS ANCHORED DIRECTLY TO CONCRETE OR MASONRY WITH OR WITHOUT A NON-STRUCTURAL TWO BY WOOD BUCK.
3. REFER TO SHEET FIVE FOR SPECIFIC ANCHORING INSTRUCTIONS IN THE DIFFERENT ANCHORING APPLICATIONS
4. THE HEAD/JAMB CORNERS ARE OF DOUBLE COPED CONSTRUCTION. THE JAMB/SILL CORNERS ARE OF BUTT-TYPE CONSTRUCTION.
5. DOORS SHALL BE PRE-PAINTED WITH AN ACRYLIC LATEX WATER-BASED/ WATER REDUCIBLE WHITE PRIMER WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL.
6. FRAMES SHALL BE PRE-PAINTED WITH AN ACRYLIC LATEX WATER-BASED/ WATER-REDUCIBLE WHITE PRIMER WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL.

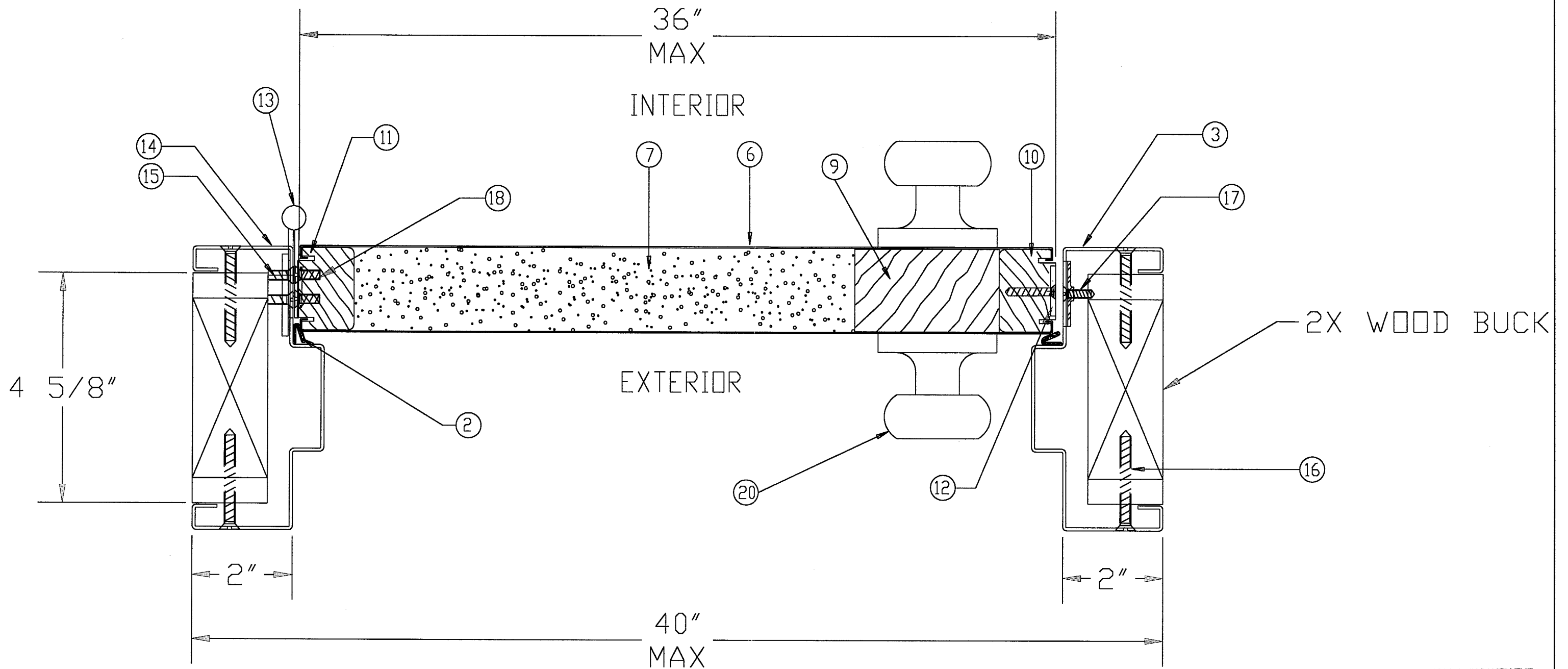
| DESIGN PRESSURE RATINGS |   |   |
|-------------------------|---|---|
|                         | WHERE WATER INFILTRATION<br>REQUIREMENT IS NEEDED * | WHERE WATER INFILTRATION<br>REQUIREMENT IS NOT NEEDED |
| Positive                | +66.0 psf*  | +66.0 psf   |
| Negative                | -66.0 psf*  | -66.0 psf   |

\* UNITS SHALL BE INSTALLED ONLY AT LOCATIONS PROTECTED BY A CANOPY OR OVERHANG SUCH THAT THE ANGLE BETWEEN THE EDGE OF CANOPY OR OVERHANG TO SILL IS LESS THAN 45 DEGREES. UNLESS UNIT IS INSTALLED IN NON-HABITABLE AREAS WHERE THE UNIT AND THE AREA ARE DESIGNED TO ACCEPT WATER INFILTRATION.



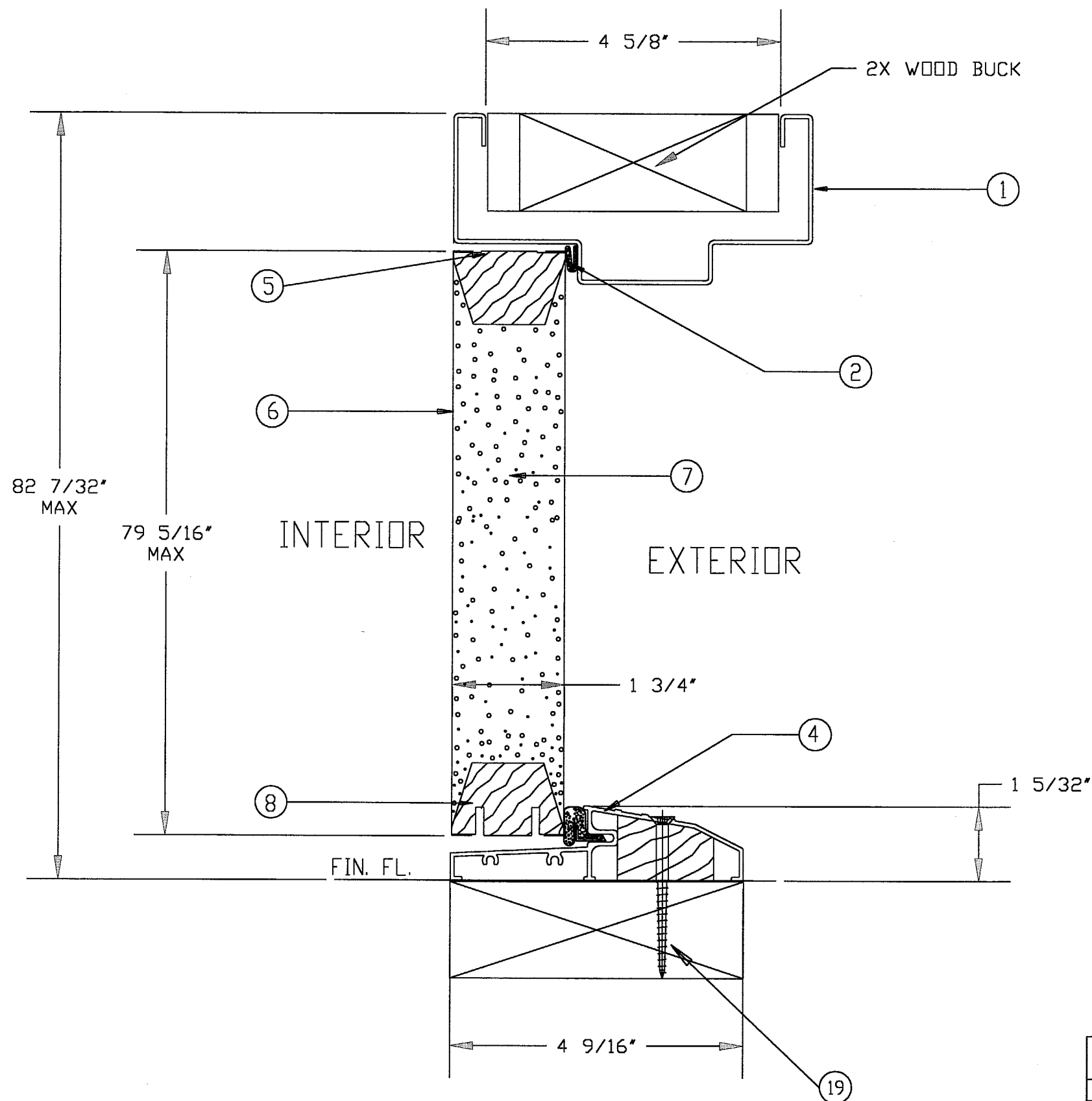
APPROVED AS COMPLYING WITH THE  
SOUTH FLORIDA BUILDING CODE  
DATE APR 19 2001  
BY MARCEL SERRA  
\* PRODUCT CONTROL DIVISION  
BUILDING CODE COMPLIANCE OFFICE  
ACCEPTANCE NO. 01-0313.05

|   |  |   |  |                              |    |
|---|--|---|--|------------------------------|----|
| LIMITS: UNLESS NOTED, FRAC. ! DEC. ! ANG. ! |  | C DATE REVISIONS  |  | 3/20/01                      | JD |
| EXTRUSIONS: UNLESS NOTED, STD. COMPL. TOL'S |  | B DATE COUNTY MODIFICATIONS   |  | 12/21/00                     | JD |
| ENGINEER:                                   |  | A ADDED SHEET 4 & REVISED DRAWING   |  | 9-30-98                      | RS |
|   |  | LTR REVISIONS   |  | DATE                         | BY |
| DR. BY R.S. [DATE 6-25-97]                  |  | PART NAME: EVERGREEN/CASCADE WE DOOR IN HOLLOW METAL FRAME  |  | SCALE:                       |    |
| PREMDOR ENTRY SYSTEMS                       |  | <div style="border: 1px solid black; width: 40px; height: 40px; display: flex; align-items: center; justify-content: center; margin: 0 auto;"> A </div> |  | 31-1032-EC-I<br>SHEET 1 OF 5 |    |
| 911 E. JEFFERSON<br>PITTSBURGH, KS. 66762   |  |   |  |                              |    |
|   |  |   |  | REVISION LETTER C            |    |



APPROVED AS COMPLYING WITH THE  
SOUTH FLORIDA BUILDING CODE  
DATE APR 19 2001  
BY M. M. M. M.  
PRODUCT CONTROL DIVISION  
BUILDING CODE COMPLIANCE OFFICE  
ACCEPTANCE NO. 01-0313.05

|  |              |   |          |        |
|--|--------------|---|----------|--------|
| LIMITS: UNLESS NOTED, FRAC. : DEC. : ANG. :  | B            | DADE COUNTY MODIFICATIONS                                     | 12/24/00 | JD     |
| EXTRUSIONS: UNLESS NOTED, STD. COM'L. TOL'S. | A            | ADDED PAGE 4 (DOOR OPTIONS)                                   | 9-30-98  | RS     |
| ENGINEER:                                    | LTR.         | REVISIONS   | DATE     | BY     |
| DR. BY R.S.                                  | DATE 8-13-97 | PART NAME: CASTLEGATE (WOOD EDGE) IN HOLLOW METAL FRAME (A-A) | MAT'L:   | SCALE: |
| PREMDOR ENTRY SYSTEMS                        |              | 31-1032-EC-I  |          |        |
| 911 E. JEFFERSON                             |              | SHEET 2 OF 5  |          |        |
| PITTSBURG, KS. 66762                         |              | REVISION LETTER B   |          |        |



# SECTION B-B

#10 F.H.W.S. OR  
3/16\"

## MATERIALS LIST

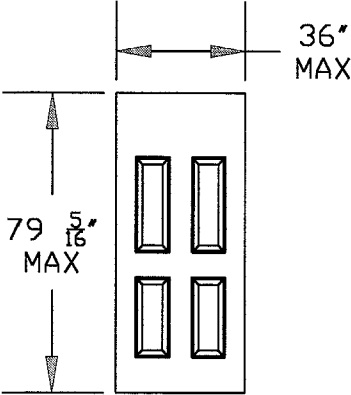
| ITEM NO. | DESCRIPTION   | PART NUMBER   | COMMENTS  |
|----------|---|---|---|
| ①        | HEAD JAMB   | EC-11   | PREMDOR BRAND HOLLOW METAL FRAME - 4 5/8\"  |
| ②        | COMPRESSION WEATHERSTRIP  | EC-15   | LOXSCREEN BRAND QDS-375 (BRONZE) WEATHERSTRIP                                     |
| ③        | STRIKE JAMB   | EC-13   | PREMDOR BRAND HOLLOW METAL FRAME - 4 5/8\"  |
| ④        | ALUMINUM-BUMPER THRESHOLD   | EC-14   | PREMDOR BRAND OR EQUIVALENT - 1 5/32\"  |
| ⑤        | WOOD-TOP RAIL   | EC-06   | 1 1/8\"   |
| ⑥        | STEEL SKIN  | 26 ga. (.017 +.004 -.000)                           | MIN. YIELD STRENGTH 40,000 PSI<br>MIN. THICKNESS PER TENSILE TEST REPORT IS .021" |
| ⑦        | POLYURETHANE FOAM CORE  | BASF FOAM - DENSITY 2.0 TO 2.5 lbs./ft <sup>3</sup> |   |
| ⑧        | WOOD-BOTTOM RAIL  | EC-05   | 1 1/8\"   |
| ⑨        | WOOD LOCK BLOCK   | EC-07   | 11/16\"   |
| ⑩        | WOOD STRIKE STILE   | EC-08   | 1 1/8\"   |
| ⑪        | WOOD HINGE STILE  | EC-09   | 1 1/8\"   |
| ⑫        | LOCK FILLER PLATE   | EC-16   | PREMDOR BRAND - .050\"  |
| ⑬        | 4\"x4\" HINGE   | EC-10   | HAGER BRAND HINGE OR EQUIVALENT - .097 THICK (STEEL)                              |
| ⑭        | HINGE JAMB  | EC-12   | PREMDOR BRAND HOLLOW METAL FRAME - 4 5/8\"  |
| ⑮        | #10-24 x 1/2\" F.H.M.S.   |   | (4) SCREWS PER HINGE INTO JAMB  |
| ⑯        | #8 x 2\" F.H.W.S.   |   | (2) SCREWS PER FRAME SIDE - 1 ON<br>EXTERIOR & 1 ON INTERIOR                      |
| ⑰        | #8 x 5/8\" F.H.M.S.   |   | (2) AT EACH STRIKE PLATE  |
| ⑱        | #10 x 3/4\" F.H.W.S.  |   | (4) SCREWS PER HINGE INTO DOOR  |
| ⑲        | #10 F.H.W.S. W/MINIMUM 1 1/2\" EMBEDMENT OR<br>3/16\" PFH TAPCONS W/MINIMUM 1 1/2\" EMBEDMENT |   | (2) INTO THRESHOLD  |
| ⑳        | LOCKSET   |   | KWIKSET BRAND 200 LOCK OR HARLOC BRAND 100 LOCK                                   |

APPROVED AS COMPLYING WITH THE  
SOUTH FLORIDA BUILDING CODE  
DATE **APR 19 2001**  
BY *Manuel Perez*  
PRODUCT CONTROL DIVISION  
BUILDING CODE COMPLIANCE OFFICE  
ACCEPTANCE NO. **01-0313.05**

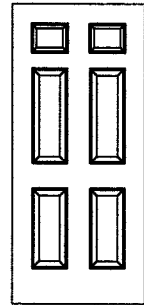
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| LIMITS: UNLESS NOTED, FRAC. : DEC. : ANG. :  | B            | DADE COUNTY MODIFICATIONS                                     | 12/27/00 | JD     |
| EXTRUSIONS: UNLESS NOTED, STD. COM'L. TOL'S. | A            | ADDED PAGE 4 (DOOR OPTIONS)                                   | 9-30-98  | RS     |
| ENGINEER:                                    | LTR.         | REVISIONS   | DATE     | BY     |
| DR. BY R.S.                                  | DATE 8-13-97 | PART NAME: CASTLEGATE (WOOD EDGE) IN HOLLOW METAL FRAME (B-B) | MAT'L:   | SCALE: |
| PREMDOR ENTRY SYSTEMS                        |              | 31-1032-EC-I  |          |        |
| 911 E. JEFFERSON                             |              | SHEET 3 OF 5  |          |        |
| PITTSBURG, KS. 66762                         |              | REVISION LETTER B   |          |        |



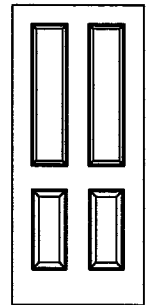
OTHER DOOR SLAB STYLES (FLUSH/EMBOSSSED)



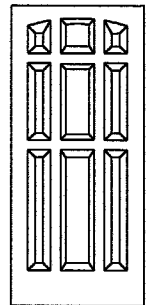
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4-PANEL



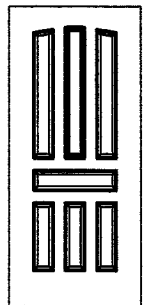
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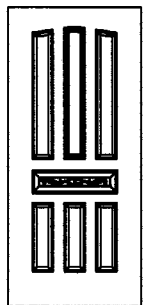
4-PANEL



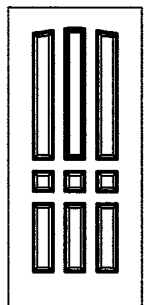
9-PANEL



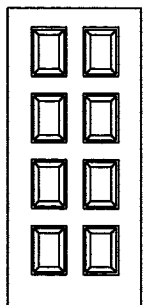
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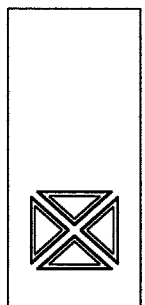
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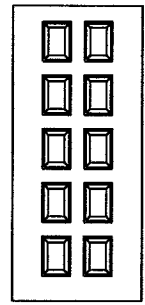
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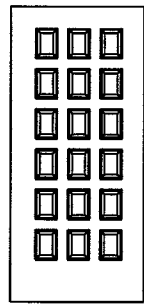
8-PANEL



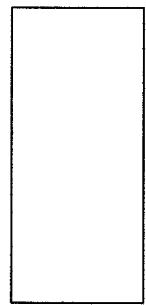
CROSSBUCK



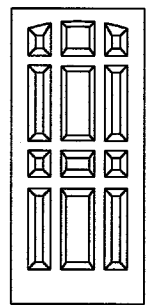
10-PANEL



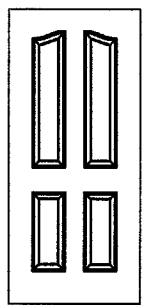
18-PANEL



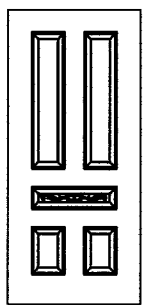
FLUSH



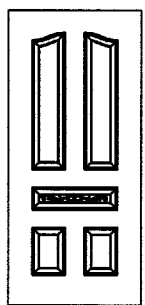
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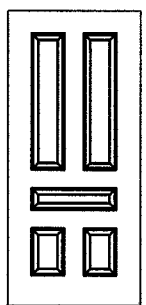
4-PANEL  
EYEBROW



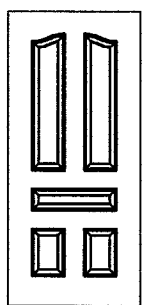
5-PANEL  
W/SCROLL



5-PANEL  
EYEBROW  
W/SCROLL



5-PANEL



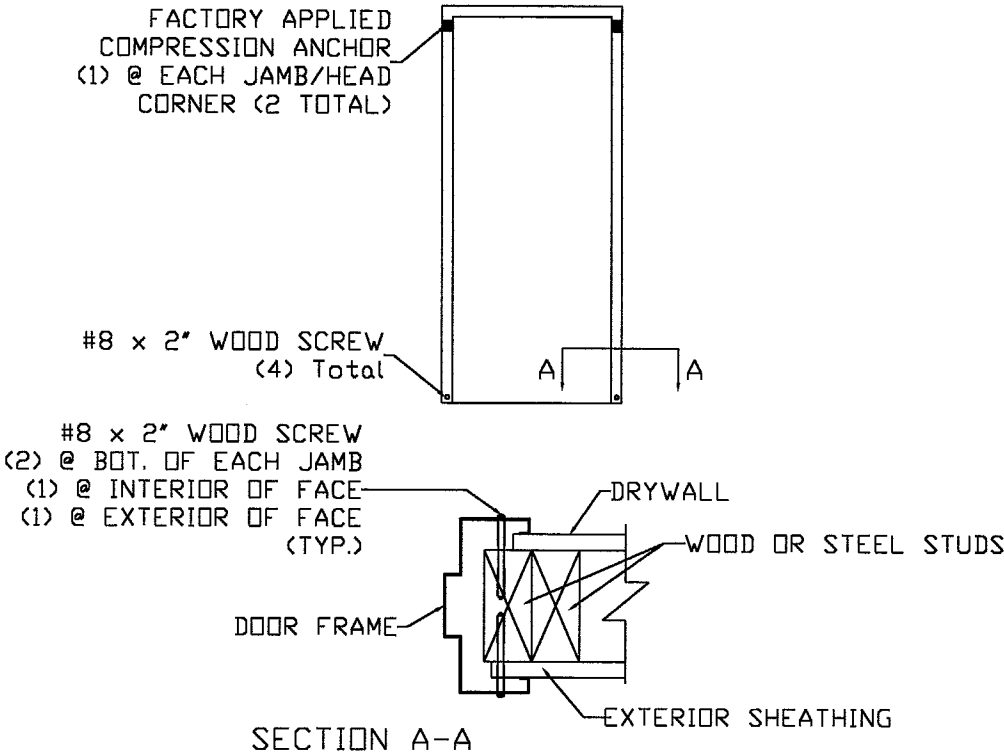
5-PANEL  
EYEBROW

APPROVED AS COMPLYING WITH THE  
SOUTH FLORIDA BUILDING CODE  
DATE **APR 19 2001**  
BY *Mamuel Serey*  
PRODUCT CONTROL DIVISION  
BUILDING CODE COMPLIANCE OFFICE  
ACCEPTANCE NO. **01-0313.05**

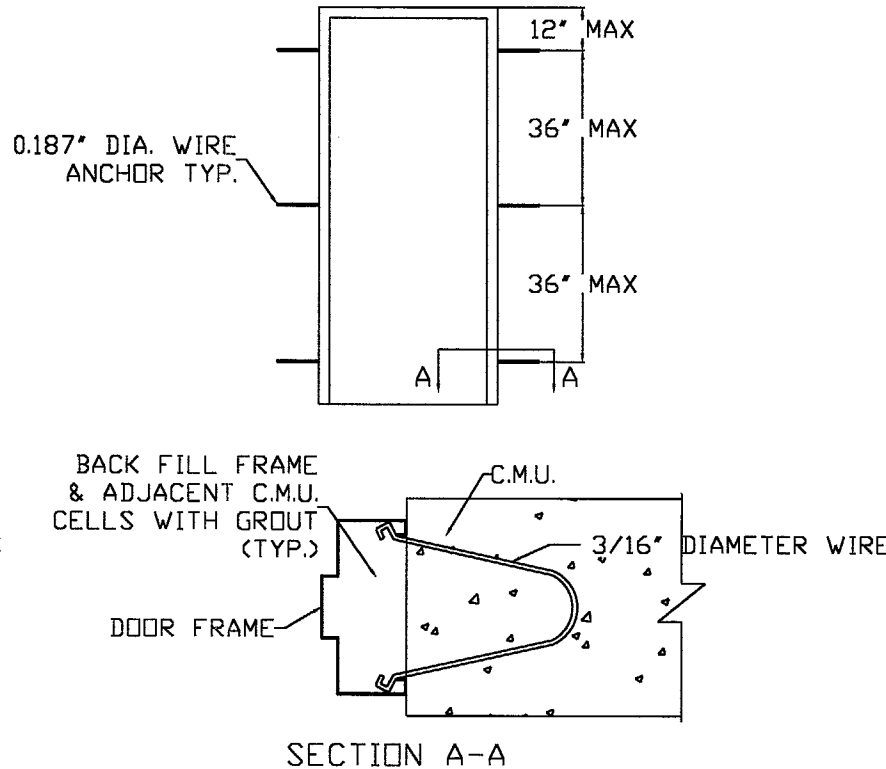
|  |               |           |                 |    |
|--|---------------|-----------|-----------------|----|
| LIMITS: UNLESS NOTED, FRAC. : DEC. : ANG. :  |               |           |                 |    |
| EXTRUSIONS: UNLESS NOTED, STD. COM'L. TOL'S. |               |           |                 |    |
| ENGINEER:                                    | LTR.          | REVISIONS | DATE            | BY |
| DR. BY J.D.                                  | DATE 12/18/00 | MAT'L:    | SCALE:          |    |
| PREMDOR ENTRY SYSTEMS                        |               |           | 31-1032-EC-I    |    |
| 911 E. JEFFERSON                             |               |           | SHEET 4 OF 5    |    |
| PITTSBURG, KS. 66762                         |               |           | REVISION LETTER |    |

# OTHER ANCHOR INSTALLATIONS

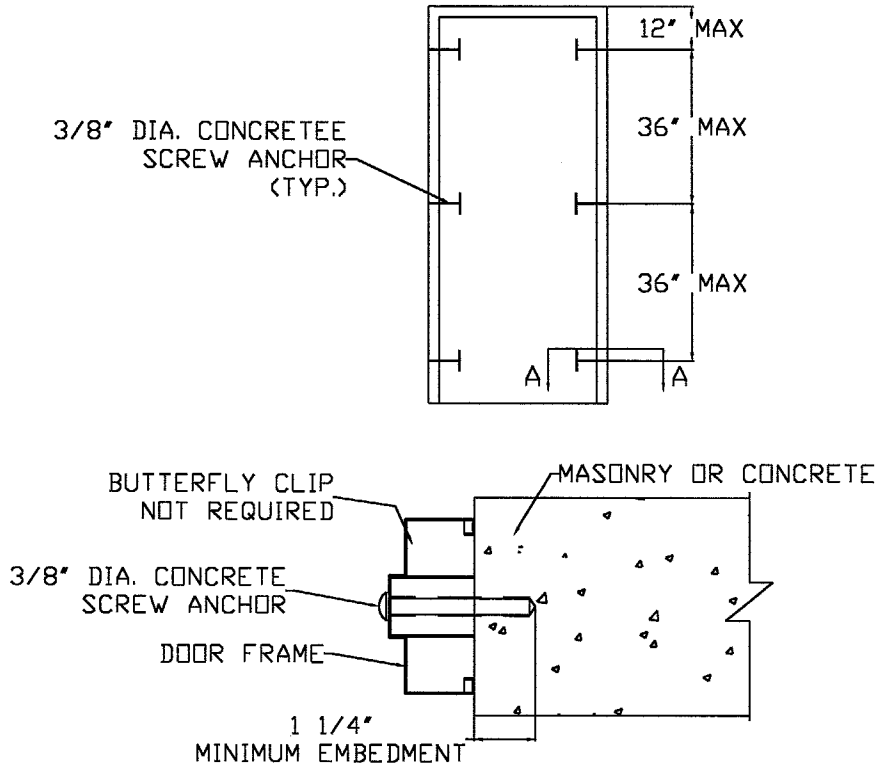
WOOD OR STEEL 2X STUDS  
USING COMPRESSION ANCHORS



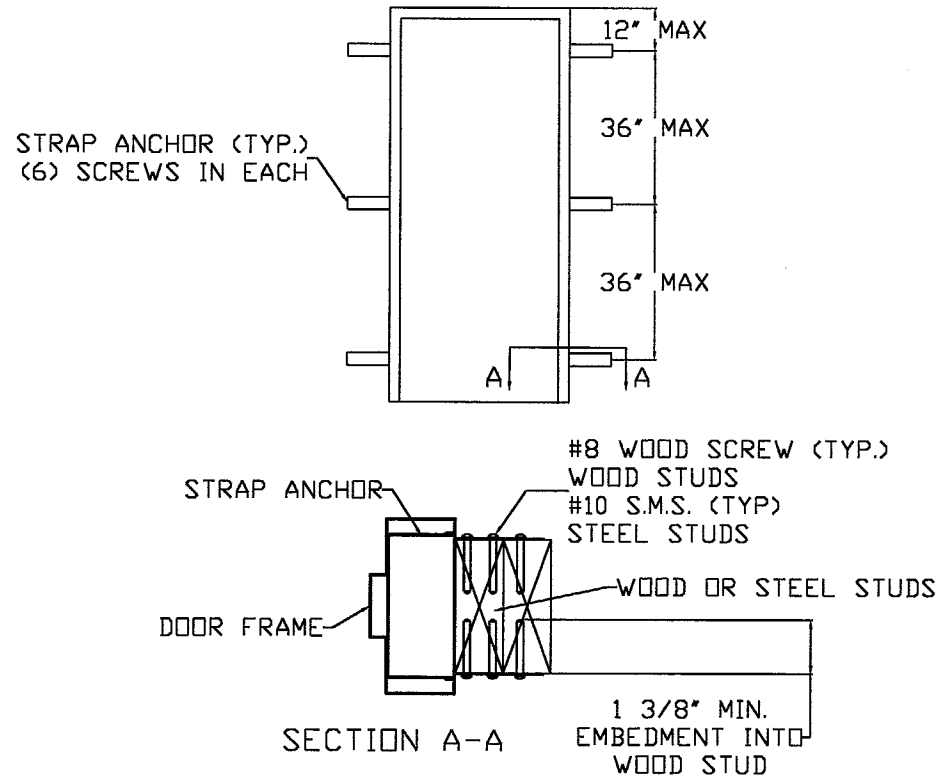
WIRE ANCHORS IN CONCRETE  
OR MASONRY



CONCRETE OR MASONRY USING  
CONCRETE SCREW ANCHORS



STRAP ANCHORS IN WOOD OR  
STEEL 2X STUDS



APPROVED AS COMPLYING WITH THE  
SOUTH FLORIDA BUILDING CODE  
DATE **APR 19 2001**  
BY *Manuel J. [Signature]*  
PRODUCT CONTROL DIVISION  
BUILDING CODE COMPLIANCE OFFICE  
ACCEPTANCE NO. **01-0313.05**

|  |  |               |           |                 |    |
|--|--|---------------|-----------|-----------------|----|
| LIMITS: UNLESS NOTED, FRAC. : DEC. : ANG. :  |  |               |           |                 |    |
| EXTRUSIONS: UNLESS NOTED, STD. COMPL. TOL'S. |  |               |           |                 |    |
| ENGINEER:                                    |  | LTR.          | REVISIONS | DATE            | BY |
|  |  | PART NAME:    |           |                 |    |
| DR. BY J.D.                                  |  | DATE 12/18/00 |           | SCALE:          |    |
| PREMDOR ENTRY SYSTEMS                        |  |               |           | 31-1032-EC-I    |    |
| 911 E. JEFFERSON                             |  |               |           | SHEET 5 OF 5    |    |
| PITTSBURG, KS. 66762                         |  |               |           |                 |    |
|  |  |               |           | REVISION LETTER |    |